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Serial No.: 10/611,509 Docket No.: 60655.1300

In the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claims 1-5 (cancelled)

6. (currently amended) A method for facilitating a search of a database for binary content corresponding to a text string, said method comprising:

creating a record in said database;

storing said binary content within a first field of said record, wherein said binary content does not contain searchable text;

converting each binary set of said binary content directly into each corresponding ASCII value to form text content;

storing said text content within a second field of said record;

searching for said text string within said second field; and,

downloading, from said database, said binary content to a computer based on
said searching step.

- 7. (previously presented) The method of claim 6, wherein said step of storing said binary content comprises storing said binary content as binary large object (BLOB) content in said first field.
- 8. (previously presented) The method of claim 6, wherein said step of storing said text content comprises storing said text content as character large object (CLOB) content in said second field.
- 9. (previously presented) The method of claim 6, wherein said converting step comprises: determining a file format of said binary content; and, converting said binary content to said text content based on said file format.
- 10. (previously presented) The method of claim 6, wherein said converting step comprises: determining a file format of said binary content; and,

converting said binary content to said text content based on said file format by applying an algorithm according to said file format.

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11. (currently amended) The method of claim 6, wherein said searching step comprises:

receiving search criteria, wherein said search criteria comprises a said text string;

constructing a query based on said search criteria;

executing said query to locate data within said second field;

matching said search criteria to produce search results; and,

retrieving said binary content from said first field corresponding to said second

field based on said search results.

- 12. (previously presented) The method of claim 11, further comprising parsing said binary content according to said search criteria.
- 13. (previously presented) The method of claim 6, wherein said searching step comprises searching for said text string via a browser application.
- 14. (previously presented) The method of claim 6, wherein said downloading step comprises: saving said binary content to a file; and, providing a hyperlink to said file.
- 15. (currently amended) The method of claim 6, wherein said downloading step comprises downloading said binary content to a said computer which is remote from said database.